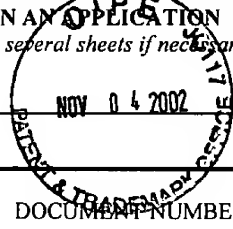


Form PTO/SB/08	Docket Number (Optional) CIBT-P01-558	Application Number 09/508,254
INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>	Applicant Charette et al.	
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

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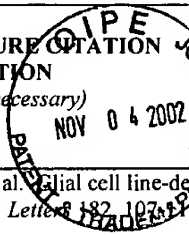
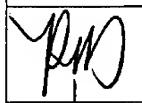

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AM	AB	WO 97/21447	6/19/97	PCT				

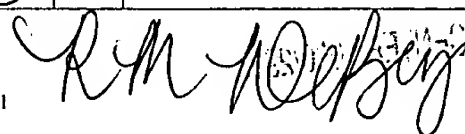
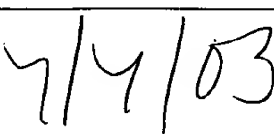
OTHER DOCUMENTS

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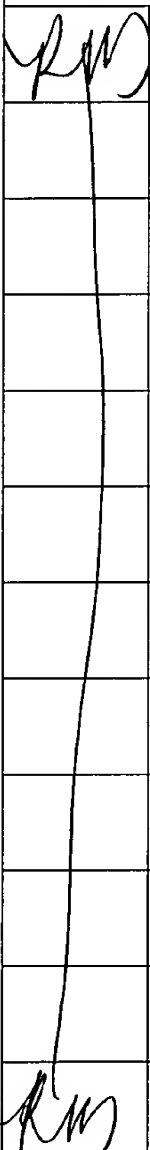
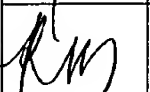
AP	AC	Batchelor, P.E. et al. Nerve Growth Factor Receptor and Choline Acetyltransferase Colocalization in Neurons within the Rat Forebrain: Response to Fimbria-Fornix Transection. <i>J. Comp. Neurol.</i> 284, 187-204 (1989).
	AD	Beck et al. The Nature of the Trophic Action of Brain-Derived Neurotrophic Factor, des(1-3)-Insulin-Like Growth Factor-1, and Basic Fibroblast Growth Factor on Mesencephalic Dopaminergic Neurons Developing in Culture. <i>Neurosci.</i> 52, 855-866 (1993).
	AE	Bengtsson, H. et al. Potentiating Interactions Between Morphogenetic Protein and Neurotrophic Factors in Developing Neurons. <i>J. Neurosci. Res.</i> 53, 559-568 (1998).
	AF	Berkemeier et al. Neurotrophin-5: A Novel Neurotrophic Factor that Activates trk and trkB. <i>Neuron</i> 7, 857-866 (1991).
	AG	Bruckenstein, D.A. & Higgins, D. Morphological Differentiation of Embryonic Rat Sympathetic Neurons in Tissue Culture. <i>Dev. Biol.</i> 128, 324-336 (1988).
	AH	De Koninck, P. et al. NGF Induces Neonatal Rat Sensory Neurons to Extend Dendrites in Culture after Removal of Satellite Cells. <i>J. Neurosci.</i> 13, 577-585 (1993).
	AI	Durbec, P. et al. GDNF signaling through the Ret receptor tyrosine kinase. <i>Nature</i> 381, 789-793 (27 June 1996).
	AJ	Ebendal, T. Function and Evolution in the NGF Family and its Receptors. <i>J. Neurosci. Res.</i> 32, 461-470 (1992).
	AK	Ernfors, P. et al. Molecular cloning and neurotrophic activities of a protein with structural similarities to nerve growth factor: Developmental and topographical expression in the brain. <i>PNAS</i> 87, 5454-5458 (July 1990).
	AL	Hallbook, F. et al. Neurotrophins and their receptors in chicken neuronal development. <i>Int. J. Dev. Biol.</i> 39, 855-868 (1995).
AM	AM	Hefti, F. Neurotrophic Factor Therapy for Nervous System Degenerative Diseases. <i>J. Neurobiol.</i> 25, 1418-1435 (1994).

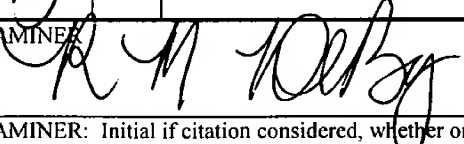
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Form PTO/SB/08 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)		Docket Number (Optional) CIBT-P01-558	Application Number 09/508,254
		Applicant Charette et al.	
		Filing Date October 2, 2000	Group Art Unit 1647
	AN	Hoffer et al. Glial cell line-derived neurotrophic factor reverses toxin-induced injury to midbrain dopaminergic neurons in vivo. <i>Neurosci. Lett.</i> 182, 107-111 (1994).	
	AO	Hudson, J. et al. Glial Cell Line-derived Neurotrophic Factor Augments Midbrain Dopaminergic Circuits in Vivo. <i>Brain Res. Bull.</i> 36, 425-432 (1995).	
	AP	Hyman et al. BDNF is a neurotrophic factor for dopaminergic neurons of the substantia nigra. <i>Nature</i> 350, 230-232 (1991).	
	AQ	Ibanez, C. F. et al. Neurotrophin-4 is a target-derived neurotrophic factor for neurons of the trigeminal ganglion. <i>Development</i> 117, 1345-1353 (1993).	
	AR	Ip, N.Y. et al. Mammalian neurotrophin-4: Structure, chromosomal localization, tissue distribution, and receptor specificity. <i>PNAS</i> 89, 3060-3064 (April 1992).	
	AS	Knusel, B. et al. Promotion of central cholinergic and dopaminergic neuron differentiation by brain-derived neurotrophic factor but not neurotrophin 3. <i>PNAS</i> 88, 961-965 (February 1991).	
	AT	Lein, P. et al. The Effects of Extracellular Matrix and Osteogenic Protein-1 on the Morphological Differentiation of Rat Sympathetic Neurons. <i>Int. J. Dev. Neurosci.</i> 14, 203-215 (1996). ✓	
	AU	Lein, P. et al. Osteogenic Protein-1 Induces Dendritic Growth in Rat Sympathetic Neurons. <i>Neuron</i> 15, 597-605 (Sept. 1995).	
	AV	Lin, L.-F. H. et al. GDNF: A Glial Cell Line-Derived Neurotrophic Factor for Midbrain Dopaminergic Neurons. <i>Science</i> 260, 1130-1132 (1993).	
	AW	Liu, F. et al. Human Type II REceptor for Bone Morphogenic Proteins (BMPs): Extension of the Two-Kinase Receptor Model to the BMPs. <i>Mol. Cell. Biol.</i> 15, 3479-3486 (July 1995).	
	AX	Lomko, I. Neurotrophins – An Update. <i>DN&P</i> 6, 669-671 (Nov. 1993).	
	AY	Nosrat et al. Cellular expression of GDNF mRNA suggests multiple functions inside and outside the nervous system. <i>Cell Tiss. Res.</i> 286, 191-207 (1996).	
	AZ	Olson, L. Neurotrophins in Neurodegenerative Disease: Theoretical Issues and Clinical Trials. <i>Neurochem. J.</i> 25, 1-3 (1994).	
	BA	Oppenheim et al. Developing motor neurons rescued from programmed and axotomy-induced cell death by GDNF. <i>Nature</i> 373, 344-346 (1995).	
	BB	Pachnis, V. et al. Expression of the c-ret proto-oncogene during mouse embryogenesis. <i>Development</i> 119, 1005-1017 (1995).	
	BC	Pei & Enbendal. Specific Lesions in the Extrapyramidal System of the Rat Brain Induced by 3-Nitropropionic Acid (3-NPA). <i>Exp. Neurol.</i> 132, 105-115 (1995).	
	BD	Rosenzweig, B.L. et al. Cloning and characterization of a human type II receptor for bone morphogenetic proteins. <i>PNAS</i> 92, 7632-7636 (August 1995).	

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		Filing Date October 2, 2000	Group Art Unit 1647

	BE	Sauer et al. Brain-derived neurotrophic factor enhances function rather than survival of intratriatal dopamine cell-rich grafts. <i>Brain Res.</i> 626, 37-44 (1993).
	BE	Schuchardt, A. et al. Defects in the kidney and enteric nervous system of mice lacking the tyrosine kinase receptory Ret. <i>Nature</i> 367, 380-383 (1994).
	BG	Snider, W.D. & Johnson, E.M. Neurotrophic Molecules. <i>Ann. Neurol.</i> 26, 489-506 (1989).
	BH	Snider, W.D. Nerve Growth Factor Enhances Dendritic Arborization of Sympathetic Ganglion Cells in Developing Mammals. <i>J. Neurosci.</i> 8, 2628-2634 (1988).
	BI	Soderstrom, S. et al. Expression of serine/threonine kinase receptors including the bone morphogenetic factor type II receptor in the developing and adult rat brain. <i>Cell Tiss. Res.</i> 286, 269-279 (1996).
	BJ	Soderstrom, S. et al. The effect of mercury vapour on cholinergic neurons in the fetal brain: studies on the expression of nerve growth factor and its low- and high-affinity receptors. <i>Dev. Brain Res.</i> 85, 96-108 (1995).
	BK	Tropea, M. et al. Glial Cells Promote Dendritic Development in Rat Sympathetic Neurons in Vitro. <i>Glia</i> 1, 380-392 (1988).
	BL	Trupp, M. et al. Functional receptor for GDNF encoded by the c-ret proto-oncogene. <i>Nature</i> 381, 785-789 (1996).
	BM	Vasquez, M.E. & Ebendal, T. Messenger RNAs for trk and the low-affinity NGF receptor in rat basal forebrain. <i>Neuro Report</i> 2, 593-596 (1991).
	BN	Williams, R. & Ebendal, T. Neurotrophin receptor expression during development of the chick spinal sensory ganglion. <i>Neuro Report</i> 6, 2277-2282 (1995).
	BO	Williams, R. et al. Developmentally Regulated Expression of mRNA for Neurotrophin High-Affinity (trk) Receptors within Chick Trigeminal Sensory Neurons. <i>Eur. J. Neurosci.</i> 7, 116-128 (1995).
	BP	Yan et al. In vivo neurotrophic effects of GDNF on neonatal and adult facial motor neurons. <i>Nature</i> 373, 341-344 (1995).

EXAMINER 	DATE CONSIDERED 7/7/03
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